

Green Energy Program Incentives Chart

Effective 07/01/2014

These incentive rates apply to Delmarva Power & Light (DPL) customers only:			
	Residential	Non-Residential	Non-Profit
Photovoltaic (PV) & Wind	(\$/Watt)	(\$/Watt)	(\$/Watt)
0 to 5,000 Watts	\$0.85	\$0.85	\$1.75
5,001 to 50,000 Watts*	\$0.25	\$0.25	\$1.00
Maximum Grant	\$15,000.00	\$24,000.00	\$50,000.00
*Requests for PV and Wind funding are limited to systems 50 kW and under. Splitting systems by meter or otherwise to remain under the 50 kW limit is not acceptable, funding will be denied for these projects.			
	Residential	Non-Residential	Non-Profit
Solar Water Heating (SWH)	(\$/OG300 - kWhr Saved)	(\$/OG300 or PE ¹ Calculated kWhr Saved)	(\$/OG300 or PE ¹ Calculated kWhr Saved)
SWH Water Heater Only	\$1.00	\$1.00	\$2.00
SWH with integrated Heating	\$1.00	\$1.00	\$2.00
Maximum Grant	\$5,000.00	\$10,000.00	\$10,000.00
	Residential	Non-Residential	Non-Profit
Geothermal Heat pumps	(\$/ton)	(\$/ton)	(\$/ton)
EER ≥18/COP≥3.6 Partial Load			
First 2 tons	\$800.00	\$800.00	\$1000.00
Over 2 Tons	\$700.00	\$700.00	\$800.00
Maximum Grant	\$5,000.00	\$30,000.00	\$30,000.00
PE ¹ = Licensed Delaware Professional Engineer required if the installed system is not OG-300 compliant			

Grant Calculation Examples

- Photovoltaic System Capacity Installed: 7.5 kW (7,500 DC Watts)
 - First 5,000 Watts = $5,000 \text{ W} \times \$0.85 = \$4,250$
 - Remaining 2,500 Watts = $2,500 \text{ W} \times \$0.25 = \625
 - Total Incentive for 7.5 kW System = **\$4,875.00**
- Residential Solar Water Heating System
 - SRCC OG-300 Energy Savings Prediction = 2,968 kWh saved annually
 - Incentive = (\$1.00/OG300 kWhr Saved) = $2,968 \text{ kWh} \times \$1.00 = \$2,968$
 - Total Incentive for system = **\$2,968**
- Residential Geothermal 5.0 Ton Climate Master System
 - First 2 Tons = $2 \text{ Tons} \times \$800 = \$1,600$
 - Remaining Tons = $3 \text{ Tons} \times \$700 = \$2,100$
 - Total Incentive for 5.0 ton system = **\$3,700**